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# ARTIFICIAL INTELLIGENCE POSES NEW RISKS IN BIOLOGICAL WEAPONS DEVELOPMENT

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October 16, 2023 / by [Brenda Kanana](#)



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- The role of artificial intelligence .2
- The accessibility of LLMs .3
- Addressing the risks .4

## TLDR

Advances in science and AI are making it easier to create dangerous viruses, raising biosecurity concerns

A small team recently synthesized a virus from scratch, highlighting the accessibility of this technology

Established institutions like the Australia Group play a crucial role in preventing the misuse of AI and biotechnology for harmful purposes

The world has witnessed unprecedented advancements in chemistry, synthetic biology, and artificial intelligence (AI) in recent years. These innovations, when combined, have ushered in a new era of scientific possibilities. However, with great power comes great responsibility, and one emerging concern is the potential misuse of this convergence of knowledge. The synthesis of viruses, once a task reserved for highly specialized experts, is becoming more accessible, raising concerns about creating deadly pathogens

## A notable turning point

A significant turning point in this arena occurred when a small team of researchers embarked on the de novo synthesis of horsepox, an orthopox virus. Although less pathogenic than smallpox, this virus became a symbol of concern due to the ease with which it was created. The team obtained DNA fragments from a horsepox outbreak in Mongolia in 1976 and constructed the DNA fragments with the help of a DNA synthesis company

This endeavor marked a “Rubicon in the field of biosecurity,” demonstrating that an orthopox virus could be created from scratch using commercially available materials and information at approximately \$100,000

## The role of artificial intelligence

As technology continues to evolve, the role of AI in this landscape cannot be ignored. Large language models (LLMs), like those that have become publicly accessible since late 2022, have the potential to aid in the construction of chemical or biological weapons. While discussions about AI have often centered on the development of superintelligent systems, a more immediate concern is the contribution of current LLMs to the reduction of “informational barriers” in creating deadly pathogens

When armed with the right knowledge in synthetic biology, these models could assist individuals with minimal training in overcoming the challenges of producing a viable pathogen with pandemic potential

## **The accessibility of LLMs**

One striking aspect of this concern is the accessibility of LLMs. Creating synthetic pathogens is becoming increasingly feasible with just a desktop whole genome synthesizer, access to specific literature, and some scientific training. The cost of such an endeavor has dropped dramatically, with estimates suggesting it could soon require little more than \$20,000. This accessibility raises questions about how to regulate and monitor the use of AI technology in this context

## **Addressing the risks**

It is crucial to note that developing a synthetic pathogen does not guarantee the onset of a pandemic. However, the potential risks are undeniable. To manage these risks, experts suggest looking to established institutions that have already played pivotal roles in controlling biological and chemical weapons

## **The Australia group's role**

One such institution is the Australia Group (AG), founded in 1984 during the Iran-Iraq war. Initially focused on controlling precursor chemicals for unconventional weapons, the AG has evolved to harmonize the regulation of “chem-bio” components. In the face of the new age of AI and the progress in synthetic biology, the AG could serve as a platform for international cooperation to address these emerging threats. By developing comprehensive common control lists and coordinating efforts to prevent misuse of technology, the AG can play a vital role in countering the potential dangers posed by the convergence of AI and biotechnology

## **Conclusion**

As humanity faces the ongoing challenges of a global pandemic and other crises, the emergence of new threats in biological weapons is a reminder of the need for proactive measures. The rapid advancement of technology, coupled with the accessibility of AI and synthetic biology, requires a coordinated international response. The Australia Group stands as a beacon of hope, offering a platform to navigate these challenges and protect global security.

In the absence of proactive measures, the risks of misuse of AI and biotechnology loom large, and the world must unite to prevent the potentially catastrophic consequences that could result from creating and deploying synthetic pathogens. The time to act is before the world confronts a new and unforeseen threat to global stability and security.

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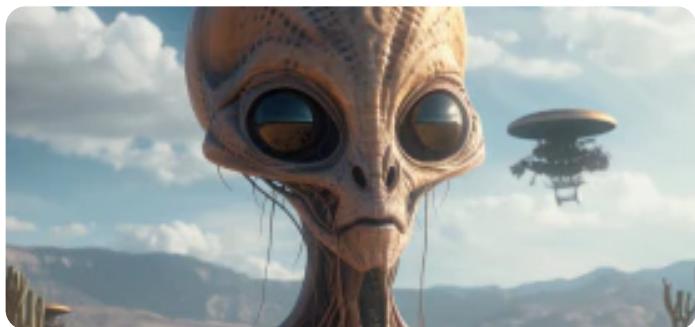
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# HOW IS BIOMETRIC AUTHENTICATION FOR THE METAVERSE A DOUBLE-EDGED SWORD

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October 16, 2023 / by Micah Abiodun



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The metaverse concept represents a significant technological evolution, taking us from static websites to a future decentralized internet based on blockchain and cryptocurrencies. It's a buzzword and a futuristic phenomenon that promises to reshape .how we interact with technology and each other

The term "metaverse" was coined in the early 1990s by science fiction writer Neal Stephenson in his novel "Snow Crash." In this novel, the metaverse is a virtual world .where users use VR goggles and 3D avatars to buy and sell virtual real estate

Experts often describe the metaverse as a 3D version of the internet, a digital space parallel to the physical world. In this space, users have avatars and interact through them. Some argue that the truest form of the metaverse is still in development and will .be accessible through a single gateway

Biometric authentication is essential and incorporates various technologies, including virtual reality (VR), augmented reality (AR), mixed reality (MR), and blockchain, along .with social media concepts

## **Navigating the Opportunities of the Metaverse**

The economic potential of the metaverse is undeniable, with Bloomberg projecting its market value to reach \$800 billion by 2024. Yet, alongside this vast potential come .significant challenges that need careful consideration

Mark Zuckerberg, co-founder of Facebook and Meta, acknowledges that the full realization of the metaverse could take another five to ten years. This poses a critical question for companies: should they invest in these ventures, especially when ?immediate returns are uncertain

For many, the metaverse remains an abstract concept. Accessibility is a hurdle, as not everyone can afford the necessary technology equipment. Moreover, companies grapple with privacy and security concerns, as managing digital identities across .multiple platforms requires robust verification systems

Despite these challenges, leading companies are setting high standards in the metaverse, showcasing its versatility and development potential. This forward-looking vision has the power to revolutionize how businesses engage and captivate consumers, marking a potential shift in how we interact with technology and entertainment.

## Evolution of User Authentication in the Metaverse

User authentication in the metaverse is undergoing significant changes to enhance security and user convenience. Let's explore these transformations.

### Passwords

Passwords have long been a common method of authentication. However, they come with inherent risks.

**Complexity:** Users must create complex passwords, often a combination of letters, numbers, and symbols, which can be challenging to remember.

**Security Concerns:** Passwords can be written down, lost, or accidentally disclosed. Reusing passwords across multiple sites increases vulnerability to data breaches.

**Password Expiry:** Some businesses enforce password expiration to mitigate risks. However, this can lead to user inconvenience and needs to be foolproof.

Given these challenges, passwords are becoming less favored for identity verification in the metaverse.

### Multi-factor Authentication (MFA)

MFA adds an extra layer of security by requiring users to go through an additional step to prove their identity. For instance

Users enter a username and password as the first step –

The system generates a unique code for their designated email or mobile device –

Users input this code to gain access –

MFA is more secure than passwords alone. However, it has its own set of considerations.

**Email Vulnerability:** Certain MFA methods become less effective if fraudsters have access to a user's email account

**Friction Points:** The additional step in MFA can introduce user friction and potential frustration

## Cryptographic Authentication

Cryptographic authentication involves temporary cryptographic "keys" to grant authorized parties access to specific resources. Here's how this process unfolds

**Key Generation:** Temporary cryptographic keys are created using asymmetric encryption techniques, and each authorized user is assigned a unique set of keys

**Key Storage:** These cryptographic keys are securely stored within each system to which the user may need access in the future

**Authentication Process:** When a user requests access to any of these systems, the server they are using will prompt the user to apply their private key to authenticate. This typically involves providing an encrypted code. The private key is then employed to decrypt the code, granting the user access to the system

## Biometric Authentication

Biometric authentication, which encompasses methods like fingerprint and facial recognition, has gained immense popularity recently, especially among smartphone manufacturers. This method offers users the convenience of simply touching a sensor or using facial recognition to access their devices

One of its key attractions is its reputation for being one of the safest and most secure authentication methods available, primarily due to its high level of accuracy. However, it's essential to acknowledge that while biometric authentication is robust, it could be more foolproof. Breaches of biometric data are still possible, albeit less common than with traditional passwords

## What is Biometrics

Biometrics is a technology that identifies individuals based on unique physical or behavioral characteristics. It involves measuring and statistically analyzing these distinctive traits to verify a person's identity. Common biometric techniques include face

recognition, fingerprint scanning, hand geometry analysis, iris and retina scanning, and .DNA testing

In addition to these well-known methods, advanced biometric technology can measure complex characteristics like heart rhythms, palate features, vein patterns, and even odor. The primary purpose of biometrics is to provide a credible and efficient means of confirming a person's identity

Biometrics is essential for various applications, including security systems, access control, digital service authentication, and decentralized digital identities (DID). It is especially relevant today, where fast and reliable identity verification is crucial

## **The Crucial Role of Biometric Authentication in the Metaverse**

In the metaverse, biometric authentication has emerged as a vital component of digital identity management. It harnesses unique physical characteristics, such as fingerprints and facial features, to verify individuals' identities

While biometric technology has long been employed in security systems, such as airport retina scans and smartphone fingerprint recognition, its application has expanded. It is increasingly used for employee access control and customer service in digital banking and online shopping. Certain transactions even require fingerprint or facial scans for verification before completion

The metaverse faces a growing threat from social engineering attacks and security breaches, making robust authentication crucial. Cybercriminals target weak authentication methods, putting user identities at risk. Despite these risks, many businesses must take adequate steps to address authentication vulnerabilities

This is where biometric authentication shines. It enables users to swiftly and securely verify their identity through facial recognition or fingerprint scanning. As each person's biological features are unique, the risk of identity theft is significantly reduced. In the metaverse's dynamic environment, biometric authentication offers a strong defense against emerging security threats

## **Biometric Verification: Enhancing Security and Personalization in the Metaverse**

Integrating blockchain and biometrics within the metaverse holds significant promise, offering a blend of security and personalization. Here, we explore how these technologies

.can benefit the metaverse environment

## Enhancing Security with Blockchain

Blockchain technology is at the core of secure metaverse operations. Here's how it contributes to heightened security

**Decentralization:** Blockchain operates on a decentralized network of nodes, making it resistant to single points of failure. In the metaverse, no central authority can control or manipulate the system, enhancing security

**Data Immutability:** Data cannot be altered or deleted once recorded on the blockchain. This immutability ensures the integrity of metaverse transactions and user interactions

**Data Encryption:** Blockchain employs robust encryption techniques to secure data. This is crucial for safeguarding sensitive user information within the metaverse

**Enhanced Security:** Blockchain's consensus mechanisms and cryptographic techniques are highly secure. This is especially important in preventing unauthorized access and data breaches in the metaverse

## Biometric Identity Verification

Biometrics complements blockchain by providing a reliable method of verifying user identities. Here's how it enhances the metaverse

**Precise Identification:** Biometrics, such as facial recognition or fingerprint scanning, offer precise and accurate identification. This ensures that only authorized users access the metaverse

**Distributed Digital Identity:** Biometrics can be integrated into distributed digital identity schemes, creating a robust and decentralized verification process

**Device Security:** Regular biometric checks on devices like VR goggles prevent unauthorized use, adding an extra layer of security to the metaverse

**User Convenience:** Biometrics is user-friendly and convenient. Users can easily authenticate themselves without the need to remember complex passwords. It's faster and more intuitive

# Personalization through Biometrics

One of the most exciting aspects of biometrics in the metaverse is personalization.  
:Here's how it works

**Biometric Data Types:** Users' biometric data includes a range of information, such as .eye tracking, motion, physiological responses, and facial expressions

**Machine Learning and AI:** Advanced machine learning and artificial intelligence .algorithms analyze this data to understand user behavior and emotions

**Tailored Experiences:** The metaverse can provide highly personalized experiences based on this analysis. For example, it can adapt non-player characters (NPCs) and in-game environments to match a user's preferences and emotional state

**Immersive Interactions:** Using nonverbal cues from biometric data, the metaverse can create immersive interactions where NPCs and the environment respond to users' .emotions and actions

## The Future of Decentralized Biometric Identification

Biometric technology has made remarkable strides in accuracy and privacy over the last decade. When combined with decentralized blockchain technology, it promises to revolutionize metaverse identity management. This synergy aims to create a secure, private, simplified, and seamless user experience, reshaping the industry and expediting .the adoption of the metaverse and cryptocurrencies

Innovative tech projects are already working, amalgamating various blockchain and biometric components. They're focused on fortifying metaverse identity management by implementing Sybil resistance measures and mitigating virtual identity manipulation.

With their pioneering efforts and more to come, the future of decentralized biometric identification appears promising, gradually turning a once science-fiction concept into .reality

The decisions made today by companies, governments, and regulators will significantly impact how individuals and businesses engage in immersive experiences in the metaverse. These actions will ultimately shape the metaverse's potential and its .adoption among consumers

## Challenges of Biometrics in the Metaverse

While biometrics holds promise for enhancing security and user experience in the metaverse, it also comes with its share of disadvantages and challenges

**Privacy Concerns:** Users in the metaverse may have reservations about sharing sensitive biometric data, such as facial recognition or fingerprint scans, fearing potential breaches or misuse. This poses a significant privacy challenge as maintaining the security of this data becomes paramount

**Security Risks:** Like in the physical world, biometric data in the metaverse can be vulnerable to hacking attempts. Cybercriminals may target the biometric authentication systems, compromising the identity and security of users

**Accessibility Issues:** Biometric authentication relies on specific physical or behavioral traits, which may not be accessible to everyone. Some users may need more hardware or have conditions that make biometric recognition difficult, excluding them from seamless metaverse experiences

**False Positives and Negatives:** Biometric systems are not infallible. False positives (incorrectly recognizing an unauthorized user as authorized) and false negatives (failing to recognize an authorized user) can occur, leading to authentication issues and potential frustration for users

**Ethical Concerns:** Using biometrics in the metaverse raises ethical questions about consent, data ownership, and surveillance. Striking a balance between security and individual rights is a complex challenge that policymakers and metaverse developers must address

## Conclusion

The role of biometrics in the metaverse is a double-edged sword. While it offers the potential for enhanced security, personalized experiences, and seamless interactions, it also presents challenges related to privacy, security, accessibility, and ethics. The successful integration of biometrics in the metaverse will require careful consideration of these factors and a commitment to addressing these challenges to create a secure and inclusive virtual environment

## What is biometric authentication in the metaverse

Biometric authentication in the metaverse involves using unique physical or behavioral characteristics, such as fingerprints or facial features, to verify a user's identity

## **?How can biometrics enhance security in the metaverse**

Biometrics can enhance security by providing a highly accurate and personalized authentication method, reducing the risk of unauthorized access

## **What are the privacy concerns associated with biometrics in the metaverse**

Privacy concerns include collecting and storing sensitive biometric data, potential breaches, and the ethical use of this data

## **Are there accessibility issues with biometric authentication in the metaverse**

Some users may face accessibility issues if they lack the necessary hardware or have conditions that affect biometric recognition

## **How can developers address the ethical challenges of using biometrics in the metaverse**

Developers can address ethical challenges by implementing transparent data policies, obtaining user consent, and prioritizing user privacy and rights in metaverse experiences

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# **SEC CHAIRMAN GARY GENSLER EXPRESSES CONCERN OVER AI-DRIVEN FINANCIAL RISKS**

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October 16, 2023 / by Haseeb Shaheen



## CONTENT

- The growing influence of AI in the financial sector .1
- Challenges in crafting an AI regulatory framework .2
- Collaborative efforts to regulate AI .3

## TLDR

Gary Gensler, Chairman of the SEC, voices concerns over AI-driven financial risks, stressing the importance of crafting a fitting regulatory framework

Comprehensive regulation requires joint efforts from multiple institutions, with bodies like the Financial Stability Board (FSB) playing a crucial role

As technological advancements continue to propel industries forward, Gary Gensler, Chairman of the United States Securities and Exchange Commission (SEC), recently voiced concerns about the potential financial risks associated with the rise of Artificial Intelligence (AI). Specifically, Gensler is urging regulators to adopt proactive measures to safeguard the financial ecosystem from potential AI-induced instabilities

## The growing influence of AI in the financial sector

AI technologies have firmly planted their roots in various sectors, with the financial industry being no exception. Gensler, who has been known for his skepticism towards the unchecked growth and influence of AI, recently warned of the looming dangers that the technology could pose to the financial world

The crux of his concern revolves around the vast amounts of data that AI platforms manage. As these platforms become increasingly intricate and influential, the susceptibility of the financial system to risks grows proportionally. These platforms have the potential to disrupt traditional financial structures, which raises alarm bells for regulators

Gensler explained, "It's a hard challenge. It's a hard financial stability issue to address because most of our regulation is about individual institutions, individual banks, individual money market funds, individual brokers; it's just like what we do." He added that many institutions could be relying on similar base models or data aggregators, thereby creating a collective vulnerability

Gensler's statement comes at a time when the world is witnessing a rise in commercialized AI products, including OpenAI's ChatGPT and Google's Bard, which have demonstrated the ability to generate diverse responses from simple prompts.

## Challenges in crafting an AI regulatory framework

The rapid proliferation of AI in various fields is accompanied by an equally swift diversification in the solutions offered by tech firms. According to Gensler, this poses a significant challenge in drafting a regulatory framework tailored for AI in the U.S., primarily because many of these tech solutions don't directly fall within the purview of the SEC.

This isn't the first time Gensler has raised the flag of caution around AI. Since his tenure as the SEC Chairman, he has been consistent in emphasizing that the commission will only support AI trends that positively contribute to the financial landscape. Furthermore, he has made numerous calls to Congress to back the commission's stance and ensure the responsible evolution of AI in finance.

## Collaborative efforts to regulate AI

The multi-faceted nature of AI's potential risks means that addressing them requires a multi-pronged approach. While Gensler acknowledges the importance of tackling conflicts of interest in financial data molded by AI, he believes it is only a part of the solution.

A comprehensive approach to mitigate the systemic risk posed by AI necessitates collaborative efforts from multiple regulatory bodies. For instance, institutions like the Financial Stability Board (FSB) would have to play a pivotal role in this endeavor.

The future of AI in finance remains uncertain, and the technology continues to evolve, finding applications in a plethora of industries. However, Gensler's call to action underscores the importance of keeping a close watch on its growth, ensuring that the financial world remains secure and stable amidst technological revolutions.

## Conclusion

The rapid integration of AI into the financial sector is not without its challenges and potential risks. As highlighted by SEC Chairman Gary Gensler, the need for comprehensive and proactive regulation is paramount to ensure the stability and security of financial systems. While the benefits of AI are manifold, regulatory bodies

must collaborate, stay ahead of the curve, and ensure that the evolution of AI in finance is both responsible and sustainable. The balance between innovation and regulation will define the future landscape of AI in the financial world

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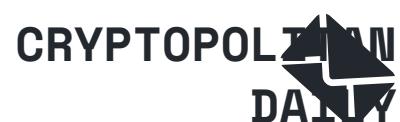
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